

CONTRIBUTION OF NIUA PROJECTS TOWARDS SDGs

NIUA's Projects Covering Goal 14

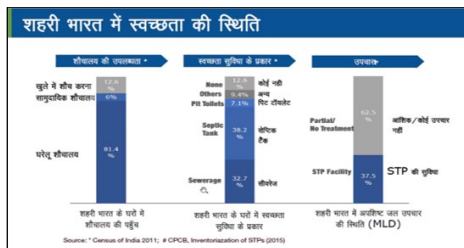


- 1 Master Plan Delhi – 2041**
 Developing a guiding framework for sustainable and inclusive development of Delhi
- 2 India Smart Cities Fellowship Program**
 Mentoring young professionals to lead urban transformation in India
- 3 CapaCITIES**
 Capacity building for mitigation and adaptation measures against climate change
- 4 Climate Smart Cities**
 Future proofing Indian cities against climate change
- 5 Climate Smart Cities Assessment Framework**
 A framework to assess current climate change situation in cities
- 6 Addressing the Urban Drivers of River Health in the Ganga River Basin**
 Effective abatement of pollution, conservation and rejuvenation of the River Ganga
- 7 Sustainable Cities Integrated Approach Pilot**
 Integrating sustainability strategies into urban planning and management performance
- 8 Sanitation Capacity Building Platform**
 Building the capacity of cities to plan and implement decentralised sanitation solutions

(For Goals 1 to 13 please see back issues; Goal 15 to follow in next issue)

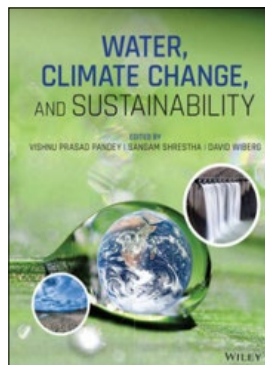
SCBP conducted Training on Faecal Sludge and Septage Management

The Sanitation Capacity Building Platform (SCBP) team at NIUA in collaboration with the Uttarakhand Academy of Administration, Nainital, and Ecosan Service Foundation, Pune conducted 1 face to face and 6 online training programmes, **Faecal Sludge and Septage Management** in the month of April. The purpose of the trainings was to orient the city officials on addressing the complete sanitation service chain in planning for Swachh Bharat Mission—2.0, and Jal Jeevan Mission—Urban. 234 participants including 81 Urban Local Bodies, Pey Jal Nigam, and Jal Sansthan from Uttarakhand attended the training programme. For more information on SCBP programme, click [here](#).

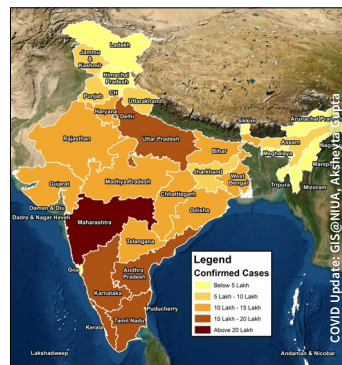


NIUA Experts highlight the Role of Statistical Techniques in Managing Water Infrastructure

A chapter by NIUA experts, entitled **Resilient Water Infrastructure for Poverty Reduction: Cases from Asia and the Middle East** was published in the book *Water, Climate Change and Sustainability*. The authors Victor Shinde, and Lovlesh Sharma from the project-team *Addressing the Urban Drivers of River Health in the Ganga River Basin* (Ministry of Jal Shakti) highlighted the vital role of water infrastructure in reducing poverty, and achieving SDG-1 using statistical analyses and on-the-ground case studies. For further information on the book, click [here](#).



COVID Cases in India by State as on 5 May



Job Openings

ToR for Subject Matter Experts:

- [Energy Efficient Water Supply System](#)
- [Fossil Fuel Consumption in Cities](#)
- [Water Resource Management and Non-Revenue Water](#)
- [Clean Air Action Planning](#)

Last date to apply: 9 May